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PROJECT INITIATION FORM
R&D LABORATORY

PROJECT TITLE: 3-12 mc Transistorized Converter

PROJECT NUMBER: 2512-8 NOMENCLATURE CV-2A PRIORITY

EST. STARTING DATE DATE REQUIRED Late September

CLASSIFICATION/QUANTITY: EQUIPMENT Unclassified / 100 REPORT N. A. /

SOURCE OF REQUEST: [redacted]erbal) DATE REC'D 8 May 195[redacted] 25X1

AUTHORITY: R&D LIAISON CONTACT: [redacted] 25X1

RESPONSIBILITY: UNIT All units ENGINEER

PROJECT DESCRIPTION:

Fabricate 100 CV-2A 3-12 mc converters. 85 of these units are to meet a requirement of Technical Requirements Office. 10 units are to meet a previous operational commitment. 5 units are for laboratory prototype. Use of casting cases is authorized as more economical from the standpoint of time and material costs.

Amended to 100 units for delivery by TTT-M-9-806 of 5 May 1959 (memo in BAC files)

Distribution: Design (3)
A&A (2)
Elec. Fab.
Mech. Fab.
R&D
Lab

DOCUMENT NO.
NO CHANGE IN CLASS. X
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S C
NEXT REVIEW DATE: 2010
AUTH: HR 70-2
DATE: 3 DEC 1980 REVIEWER: 064540

SIGNED [redacted] 25X1

DATE 15 May 1959

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